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› Thermos Vacuum Insulated Stainless Steel Wide Mouth Carafe THS Series 1.5L User Manual

THERMOS THS

THERMOS Vacuum Insulated Stainless Steel Wide Mouth Carafe (THS Series) 1.5L User Manual

Model: THS

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your THERMOS Vacuum Insulated Stainless Steel Wide Mouth Carafe, THS Series, 1.5L. This product is designed to maximize temperature retention for both hot and cold beverages through its double-wall vacuum insulation technology.





Image: The THERMOS THS Series 1.5L Vacuum Insulated Stainless Steel Wide Mouth Carafe, showcasing its sleek design and integrated handle.

IMPORTANT SAFETY INFORMATION

- Do not use for carbonated beverages or dry ice, as pressure buildup can cause the lid to eject forcefully.
- Keep out of reach of children when filled with hot liquids.
- Ensure the lid is securely fastened before transporting to prevent spills.
- Do not place in microwave, oven, or freezer.
- Avoid dropping the carafe, as this may damage the vacuum insulation.

SETUP

Initial Cleaning

Before first use, wash all parts of the carafe with warm water and mild dish soap. Rinse thoroughly and allow to air dry. Refer to the [Maintenance](#) section for detailed cleaning instructions.

Pre-warming or Pre-chilling

For optimal temperature retention, pre-warm the carafe with hot water for 5-10 minutes before adding hot beverages, or

pre-chill with cold water/ice for 5-10 minutes before adding cold beverages. Empty the pre-warming/pre-chilling liquid before filling with your desired beverage.

OPERATING INSTRUCTIONS

Filling the Carafe

1. Remove the lid by twisting counter-clockwise.
2. Pour your desired hot or cold beverage into the wide mouth opening. Do not overfill; leave approximately 1 inch (2.5 cm) of space from the top.



Image: The wide mouth opening accommodates direct brewing methods, such as a pour-over coffee filter, for convenient filling.



Image: The wide mouth design allows for easy addition of ice cubes for cold beverages.

Securing the Lid

After filling, place the lid back onto the carafe and twist clockwise until it is securely tightened. The lid is designed to seal tightly, preventing leaks and maximizing insulation.

Pouring Beverages

To pour, simply press the push-button mechanism located on the top of the lid. This opens the spout for easy, one-handed pouring. Release the button to close the spout and maintain temperature.



Image: A hand demonstrates the push-button pouring mechanism on the lid, allowing for controlled, one-handed dispensing of beverages.

MAINTENANCE

Cleaning

Regular cleaning is essential to maintain hygiene and product performance. The carafe is designed for easy cleaning.

- **Carafe Body:** The stainless steel body can be washed by hand with warm water and mild dish soap. The wide mouth allows for easy access to clean the interior with a sponge or brush.
- **Lid:** The lid can be disassembled for thorough cleaning. Wash all components with warm water and mild dish soap. Ensure all parts are completely dry before reassembling.
- **Dishwasher Safety:** The carafe body is dishwasher safe. However, hand washing is recommended for the lid components to preserve their integrity and sealing properties over time.



Image: A hand easily reaches into the wide mouth of the carafe with a sponge, illustrating the ease of manual cleaning.



Image: The lid can be disassembled into its components for thorough rinsing and cleaning, ensuring all parts are hygienic.

Storage

Store the carafe with the lid slightly ajar to allow air circulation and prevent odors. Ensure it is completely dry before storing.

TROUBLESHOOTING

- **Beverage not staying hot/cold:** Ensure the lid is securely tightened. Always pre-warm or pre-chill the carafe before use. The effectiveness of insulation can be reduced if the carafe is not filled sufficiently, as air space can affect temperature retention.
- **Lid difficult to open/close:** Check for any residue or debris on the threads of the lid or carafe opening. Clean thoroughly if necessary.
- **Leakage:** Verify that the lid is properly aligned and fully tightened. Inspect the lid's gasket for any damage or misalignment.

SPECIFICATIONS

Feature	Detail
Brand	THERMOS
Model Name	THS
Material	Stainless Steel
Color	Steel
Capacity	1.5 Liters
Special Feature	Durable
Style	Classic
Product Dimensions	6.69"W x 9.45"H
Included Components	Thermal Coffee Carafe
Material Feature	Dishwasher Safe (Body)
Item Weight	2.01 pounds (0.91 Kilograms)
With Lid	Yes

WARRANTY AND SUPPORT

For warranty information or product support, please refer to the official THERMOS website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

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